IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

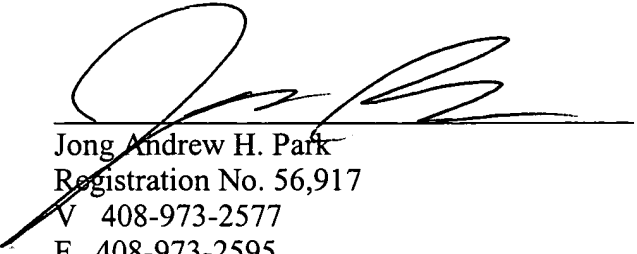| Inventor:	Michael P. Lyle	Examiner:	Habte Mered
Application No.:	10/076,952	Art Unit:	2616
Filed:	February 15, 2002	Docket No.:	RECOP020
Title:	ROUTING NETWORK PACKETS FOR MULTI-PROCESSOR NETWORK FLOW ANALYSIS		

RESPONSE TO INTERVIEW SUMMARY

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

This is in response to the Interview Summary mailed February 1, 2006. The Interview Summary recites, "However, Mr Park pointed out that the entire bits of Salapura hash function result are strictly used to identify a processor while a portion of the [the] Applicant's hash function result is only used to identify a processor." The applicant would like to clarify that the number of bits of the Applicant's hash function result used to identify a processor is not necessarily the total number of bits of the Applicant's hash value result, and not that "a portion of the Applicant's hash function result is only used to identify a processor" as recited in the Interview Summary.

Application Serial No. 10/076,952
Attorney Docket No. RECOP020   1

Respectfully submitted,

Dated: 2/8/07

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